

The Reaction of Silicon Tetrafluoride with
Benzylmagnesium Chloride, by G. V. Medoks,
E. M. Soshestvenskaya, 2 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI,
No 12, 1956, pp 3310-3311.

Consultants Bureau

Sci - Chemistry
Jul 58

67,409

The Mobility of the Fluorine Ions of Fluosilicates
as a Function of the Radii of the X Cations, by
G. V. Medoks, E. M. Soshestvenskaya, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol 25V XXVII,
No 7, 1957, pp 1997-1999.

Consultants Bureau

Sci - Chem
Oct 58

74, 253

The Preparation of Nitrates of Tetrasubstituted
Phosphonium and Arsonium Bases, by G. V. Medoks,
E. M. Soshestvenskaya, 2 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol. 27, No 1,
1957, pp 271-272.

Consultants Bureau

Sci - Chem

Jun 58

65,370

The Reaction of Phenylmagnesium Bromide With
Silicon Tetrafluoride, by G. V. Medoks, E. M.
Soshchinskaya, 4 pp.

Full tr

RUSSIAN, no par, Zhur Obshch Khim, Vol XXVI, No 1,
1956, pp 116,117. CIA 9000404 C, Reel No 21

Consultants Bureau

Sci - Chemistry
Sep 56 CTS

58,631

On Preparation of Tetraphenylphosphonium Picnide, by
G. V. Medok, E. H. Soshestvennaya, H. N. Sakharova.
1 pp. UNCLASSIFIED

RUSSIAN, no per, Zhur Prik Khim, No 10, 1952, pp
1111-1113.

Consultants Bureau

16,934

Scientific - Chemistry

CIS/DEX

The Reaction of Mixed Organomagnesium Compounds
With Salts of Fluosilicic Acid. III, by
E.M. Soshestvenskaya, 3 pp.

RUSSIAN, No per, Zhur Obsch Khim, Vol XXII, No 7,
Jul 1952, pp XXXIX 1122-1123.

Consultants Bureau

USSR
Scientific - Chemistry

Feb 54 CTS

9693

Dependence of the Yields of Tetrasubstituted
Alkyl- and Arylmonosilanes on the Values of the
Charges and Radii of the Cations of Salts of
Fluosilicic Acid, by G. V. Medoks, E. M.
Soshestvanskaya, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVII, No 3,
1957, pp 720-723.

Consultants Bureau

Sci - Chem
Aug 58

69, 164

The Preparation of Arylhalomonosilanes, by
E. M. Soshestvenskaya, 2 pp.

RUSSIAN.

CIA/FDD/X-2959

USSR
Scientific

68,178

A Process for Manufacture of Paraformal-
Dehyde of High Formaldehyde Contents, 7 pp.
by Eiichi Ajisaka, Soshihiko Yoshida.
JAPANESE Patent 16,457
SA Code P-352

Soshihiko Yoshida

Jul 66

305,8 465

Radiation, by A. N. Pisarevskiy, I. D. Soshin,
7 pp.

RUSSIAN, per. Pribury i Tekh Ekspor, No 6, 1961,
pp. 14-20

EE

ISA

Sci

1 Oct 62

213,333

An Automatic Single-Channel Scintillation Gamma-Spectrometer, by A. N. Pisarevskiy, L. D. Soshin,
4 pp.

RUSSIAN, per, Priory i Tekh Eksp, No 3, 1959,
pp 90-93.

ISA

201,751

Sci

Jan 62

Puls Coincidence Technique with Slow Scintilla-
tors (Review), by A. N. Pisarevskiy, L. D.
Soshin, 11 pp.

RUSSIAN, per, Pribery i Tekh Ekspert No 6,
1960, pp 3-13

ISA

Sci
Aug 61

163,190

A Transistorized Automatic Single-Channel Scintillation Gamma-Spectrometer, by A. N. Pisarevskiy, L. D. Soshin, Yu. E. Selyaninov, 7 pp.

RUSSIAN, per, Pribery i Tekh Eksp, No 4, 1960, pp 29-35.

ISA

Sci

May 61

155,177

Gamma-rays in the Decay of As^{78} , by Yu. A.
Vardolov, A. M. Pionerskiy, L. D. Soshin,
2 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz Vol XXIII,
No 2, 1959, pp 255-256.

Columbia Tech

Sci

Apr 60

114,201

43
Energy Spectra of Ions Scattered by Polycrystalline
Surfaces Over Small Angles, by V. A. Molchanov,
V. Sushko, 5 pp.
RUSSIAN, per. Dok Ak Nauk SSSR, Vol CLV, No 1,
1964, pp 70-71. 9692339
FTD-IT-64-548

Sci - Phys
Jul 64

263,729

Corals (New Genera and Genotypes), by
E. D. Soshkina, 16 pp.

RUSSIAN, per, Trudy Ak Nauk SSSR,
Paleontologicheskii Institut, Vol LVI,
1960, pp 118-128.

171, 481

Library
Fisheries Res Bd of Canada
Biol Sta, St. Andrews, NB

Sci - Geophysics

Oct 61

New Genera and Type Species, Excerpts From Corals
of the Upper Silurian and Lower Devonian of the
Eastern and Western Slopes of the Urals, by E. D.
Baskina.

RUSSIAN, per, Trudy Paleontologicheskogo Instituta,
Vol VI, No 4, pp 5-87.

Dept of Interior
Q35-57 No 15

Sci - Biol
17 Feb 61

140,400

Description of Fauna, Excerpts From Late
Devonian Rugosa Corals, Their Systematics
and Evolution, by R. D. Soshkina,

RUSSIAN, per, Trudy Paleontologicheskogo Instituta,
Vol XXXIV, 1951.

Dept of Interior
Q13 B57 No 13

Sci - E101
17 Feb 61

140, 401

Corals (New Genera and Genotypes); Excerpts From
Ordovician and Gotlandian Fauna of the Lower
Course of Podkamennaya Tunguska River, Its
Ecology and Stratigraphical Significance, by
E. D. Soshkina,

RUSSIAN, per, Trudy Paleontologicheskogo Instituta
Ak Nauk SSSR, Vol LVI, 1955, pp 118-128.

Dept of Interior
QE3 E57 No 32

Sci - Biol
21 Feb 61

140,939

New Coral Genera and Type Species; Excerpts From
Devonian Rugosa Corals From Ural, by S. D.
Soshkina,

RUSSIAN, per, Trudy Paleontolog Instituta Ak
Nauk SSSR, Vol XV, No 4, 1949, pp 32-148.

Dept of Interior
QE3 E57 No 33

Sci - Biol
21 Feb 61

140,940

Systematics of the Middle Devonian Rugosa of Ural,
by E. D. Soshkina,

RUSSIAN, per, Trudy, Paleontologicheskogo Instituta,
Vol X, No 4, 1941, pp 5-49.

Dept of Interior
QB3 B57 No 16

Sci. - Biol
17 Feb 61

140,399

Families, Genera and Type Species, Excerpts From
Upper Devonian Rugosa Corals of Ural, by E. D.
Soshkina,

RUSSIAN, per, Trudy Paleontologicheskogo Instituta,
Vol. II, No 2, 1939, pp 5-59.

Dept of Interior
QB3 E57 No 14

140,398

Sci - Biol
17 Feb 61

61-15077

1. Paleogeology--USSR
2. Coral--USSR
1. Sofikina, Ye. D.
II. Title: Corals...
III. Title: Brief...
IV. Geological Survey,
Washington, D. C.

[illegible]

Trans. of Akademiya Nauk SSSR, Paleontologicheskii Institut, Trudy, 1955, v. 55, p. 118-128.

Office of Technical Services

(Earth Sciences--Geology, IT, v. 5, no. 3)

FOR A NEW SURGE OF PARTY POLITICAL WORK, by
I. Bednykov and V. Sashnev. 6 pp.

RUSSIAN per Voennoy Vestnik, No 2, 1962.

ACSI L-161-B
ID 2201421

USSR
KLI
May 62

342 733

(NY-1374/42)

Bag of the Physician on Duty, by
P. Ya. Kushch, Ye. M. Soshnik

RUSSIAN, mo per, Voyenno Med Zhur,
No 5, Moscow, May 1961, p 89

170,392

US JPRS: 10052

Sc
Sep 61

Synthesis of Heterogeneous Lines by Solution
of the Inverse Sturm-Liouville Problem, by
A. I. Ilyinenko, V. I. Soshnikov, 9pp.

SSIA, per, Radiotekhnika, Vol XVII, No 9,
762.

AICE

233,323

Principles of Constructing Pulse-forming Circuits
With Non-uniform Lines by O. N. Litvinenko and
I. I. Sosnukov, 10 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol IX, No 9,
1959, pp 1448-1454

1P

xi

ec 60

134,877

Absolute Intensities of Electronic Transitions
in Diatomic Molecules, by V. N. Soshnikov,
16 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXXIV, No 1/2,
1961, pp 61-.

AIP
Sov Phys - Usepekhi
Vol IV, No 3

Sci
Sep 62

211,843

Influence of the Rotational Structure of Molecular
Bands on Light Absorption by Layers of Finite
Thickness,
by V. N. Sosnukov, 5 pp.

RUSSIAN, par, Optika i Spektro, Vol X, No 4,
1961, pp 118-126.

OSA

Sci

Aug 61

164,200

Selenium and Tellurium Recovery From Slimes
of Sulfuric Acid and Cellulose-Paper Plants by
Baking Them With Soda Ash, by L. A. Soshnikova,
M. Ye. Yezernitskaya, 6 pp.

RUSSIAN, per, Tsvetnyye Metally, Vol I, No 3,
1960, pp 55-59.

Primary Sources

Sci

Aug 60

124,385

PROSPECTS FOR EXPANDING THE RAW MATERIALS BASE OF
THE SIBERIAN ALUMINUM INDUSTRY, BY N. S. SOSNINKOVA,
7 PP.

RUSSIAN, PER, DAZVEDENIA I OCHERKNA NIEM, NO 1, 1963,
PP 9-13.

JRS 11875

USSR
ECON
APR 63

228,726

Rebuilding of Antenna Systems of the Television
Stations when Introducing Second Television Programs,
by V. D. Kuznetsov, N. V. Sebnikova, 13 pp.

RUSSIAN, per, Vestnik Svyazi, No 4, 1963.

JPRS 19771

Sci

Jun 63

234,875

Meteorological Causes for Unstable Radio Compass
Operation, by G. L. Sosin, 2 pp. 4

RUSSIAN, per, Vest Voz Flota, No 10, 1960,
pp 49-52. 9662146.

ATIC

USSR

Mill

Jun 61

157, 152

Reaction of Aliphatic and Aromatic Nitriles
With t-Butyl Peroxide, by V. A. Vagner, S. L. Sosin,
6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser: Khim, No 7,
1963, pp 1312-1318.

CB

Sci
Jul 64

1312-1318

Decomposition of *t*-Butyl Peroxide, and Reactions
of the Resulting Radicals in the Synthesis
of Poly(phenylmethylenes), by D. G. Val'lovskiy,
S. L. Sosin, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Khim, No 7,
1963, pp 1319-1327.

CB

Sci
Jul 64

263,486

A New Method of Synthesizing KI Polymers, by
V. V. Kozlovskii, S. M. Sobin, 4 pp.
RUSSIAN, per, ESTM Priroda, No 4, 1962, pp 42-47.

JPRS 15269

Sci - Chem

Oct 62

212,596

(NY 6703)

Basic Principles of Air Conditioning in
Surgical Operating Rooms, by Ye. Ye.
Karpin, D. S. Simonovich, A. L. Podko-
9 pp.

RUSSIAN, Engl., Uchenye Zapiski
No 5, 1961, pp. 35-38.

JPRS 10410

Sci - Med
WFO-51

174,614

Utilization of a Polyrecombination Reaction for the
Production of Polymers, by V. V. Korshak, S. I.
Sosin, M. V. Chistyakova, 7 p.

RUSSIAN, per, Dok Ak Nauk SSSR, 1958, Vol CXXI,
No 2, pp 299-302.

BLA 59-20522

Sci
Feb 60
Vol 2, No 12

108,231

Preparation of High Molecular Compounds by the poly-
recombination Reaction, by V. V. Korshak, S. L. Sasin,
M. V. Christiyakova, 10 pp.

RUSSIAN, par, Vysokomol Soedin, Vol I, No 7, 1959,
pp 957-965.

pp

Sci

Aug 61

164, 7
X50

(1374-N/25)

Clinical Expressions of Pressure Trauma of the
Lungs, by V. V. Sosin, 4 pp.

RUSSIAN, per, Voenno-Med Zhur, No 8, 1959.

JPRS 2551

Sci - Med
Oct 60

129,990

(NY-1374)

Providing Submarines With Sterile Operating Linen
and Material During Autonomous Sailing, by A. V.
Maksimov, V. V. Sosin, 6 pp.

RUSSIAN, per, Voenno Medit-Zhur, No 3, 1960.

JPRS 5280

Sci - Med

Sep 60

125,433

(M 1-100)
Special Training of Physicians and Chemist-Aid-
Men Instructors on Submarines, by V. V.
Sosin

RUSSIAN, eng per, Voenno Med Zhur. No 10,
Moscow, Oct 1961, pp 76-78

US IDRS: 12423

Sci
man 12

185,854

The Lower Carboniferous Deposits of Sikhote-Alin
(Basin of the Arvakumovka River), by A. I. Zhanoida,
W. B. Podgornaya, M. I. Sosina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVIII, No 6,
1958, pp 1166-1168.

Consultants Bureau

Sai - Geophysics

Jan 59

79,362

A Low-Pressure Mercury Lamp for the Study of Raman
Spectra. All-Union Spectroscopy Conference,
by M. L. Sosinskiy, 3 pp.

RUSSIAN, pp 709-710.

SLA R-1396
AEC-TR-2737

JUL 58

Sci Mus Lib 57/257d

69, 996

Lice of Mouse-Like Rodents of the Gissar Valley
and the South Slope of the Gissar Range, by
E. F. Sissina, 8 pp.

RUSSIAN, Izv. Parazitol., No 172, 1954, pp 163-
176.

SLA R-1357

Sci

Jul 58

68,397

Description of Genera: *Lytvophyllum* ~~1941~~
Dobrolyubova gen. nov, by E. D. Soshkina,
T. Dobrolyubova, G. Porfiriev.

RUSSIAN, per, Trudy Instituta Paleontologiya
SSSR, Ak Nauk SSSR, Vol V, No 3, 1941,
pp 146-147, 151-153, 158-160, 200-201,
204-205.

Dept of Interior
QE3 E57 No 41

Sci - Geophys

168,389

Sep 61

Middle Devonian Rugose Corals of the Northern
Urals; by E. D. Soshkins, 11 pp.

RUSSIAN, per, Trudy Polyarnoi Komissi Ak Nauk
SSSR, No 28, 1936, pp 15-21.

Dept of Interior
QE3 E57 No 43

Sci - Geophys

Sep 61

168,390

Devonian Biostratigraphy of the Ural by Way of
the Rugose Coral Fauna, by E. D. Soshkina.

RUSSIAN, per, Byul Mosk Obshch Ispytatelei
Prirody, Otdel Geolog, Vol XXIV, No 2, 1949,
pp 34-61.

Dept of Interior
TN7, E57, No 283

Sci - Geophys

Jun 60

118,837

S. Sasi

On the Reaction of H_2S and SO_2 : The
Influence of Experimental Conditions
on the Mechanism of the Formation
of H_2SxO_6 and $H_2S_2O_3$, by S. Sasi.
ITALIAN, per, Ricerca Scientifica.
Parte II. Rendiconti. Sezione A:
Abbiologia, Vol 1, No 1, 1961,
pp 5-11
NTC 72-11839-07B

June 72

Synthesis of Polymers From Aliphatic Nitriles, by
S. L. Sosin and V. V. Korshak, 6 pp.

RUSSIAN, per, Iz Ak Nauk USSR, Otdel Khim Nauk,
No 9, 1962, pp 1644 - 1649

CB

Sci

Jul 63

342,315

POWER SUPPLY OF THE FUTURE, BY RAJMUND SOSINSKI,
9 PP.

POLISH, PER, HORYZONTY TECHNIKI, NO 9, 1962,
PP 8-11.

JPRS 16360-16381

EEUR - POLAND
ECON
DEC 62

217,126

From Polish Vehicle Construction, by Rajmund Sosinski,
3 pp. UNCLASSIFIED 702490686

GERMAN, per, Kraftfahrzeugtechnik, No 2, 1958, p 63.

ACSI, H 1385

EEur - Polish

Econ

Jun 58

65,742

A Low-Pressure Mercury Tube and Its Use in Studying
Raman Spectra, by M. L. Sobinski 2 pp.

RUSSIAN, bino Per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XVIII, No 6, 1954, pp 709-710. CIA C 40664

ACC 72 2737
Columbia Tech Tr

Scientific - Physics 31,727 Feb 56 CTS/DEX

Study of the Dimensions and Shape of the
Particles in Montonite Hydrosols with the Aid
of Dynamic and Electrical Birefringence, by
M. L. Sosinsky, 5 pp.

Full translation.

RUSSIAN, bino per, Kolloid Zhur, Vol XXV, No 3,
May-Jun 1962, pp 192-196.

7919

Consultants Bureau

Scientific - Chemistry

Dec 53 GHS/DEX

Diagnosis of Echinocystosis, A New Swine
Disease; by G. V. Sosipatrov.

RUSSIAN, par, Veterinariya, Vol XXXVIII, No 5,
1961, pp 38-39. 9094853

USDA Br V-1727

177, 295

Sci - Med

Doc M

The Effect of Certain Nucleosides and Nucleosides
on the Regeneration of Hemopoietic Tissue after
Irradiation, by Z. Karpfel, I. Soska, and V.
Drazil, 3 pp.

RUSSEIAN, per, Biologia, Vol IV, No 1, 1959,
pp 64-70.

Pergamon Press

Sci

Dec 59

101, 958

(DC-5338)

Current Problems in Ideological Education in
Yugoslavia, by Budislav Soakic, 26 pp.

CROATIAN, per, Socializam, Vol III, No 6,
Dec 1960, pp 100-129.

JPRS 6923

EEur - Yugoslavia

Pol

Mar 61

143,931

RFB DC-17

(DC-4471)

The Role of the Secretariat of the Basic
Organization of the SKJ in Yugoslavia, by
Budo Soskic, 3 pp.

^{per}
CROATIAN, ~~SKJ~~ Kommunist, Vol XVII, No 176,
8 Sep 1960, p 3.

JPRS 6030

EEur - Yugoslavia

Pol - Party Organisation

128,308

EFFECT OF ENVIRONMENTAL CONDITIONS ON THE
HERITABILITY OF CHARACTERISTICS, BY G. A. STAKAN,
A. A. SOLOV, 7 PP.

RUSSIAN, PER, 12 SIBIR OTEDEL AK NAUK SSSR, NO 12,
1962, PP 145-148.

JPRS 19611

SCI - BIOL/MED SCI

MAY 63

231,140

USSR Reaffirms Desire for Peace, by B. Soskin, 6 pp.
RUSSIAN, sp, Rabinskiy Rabochiy, 21 Jan 1964, p 2.

JPRS 23314

USSR
Pol
Mar 64

230, 928

Discussion Concerning Automation and the Introduction
of Remote Control in the Electrical Supply
Systems of Industrial Establishments, by B. A.
Gorkin, E. G. Favorshteyn, 13 pp.

RUSSIAN, per. Atom Energiya, Vol. 101, No. 1, 1966,
pp. 10-13.

UFRS 10026

USSR

175, 459

Econ

(DC-5223)

Operational Experience With the Semiautomatic
Installation for Sorting Written Correspondence, by
G. B. Eoskin, P. I. Korepanov, 4 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1960, p 15.

JPRS 8163

Sci

May 61

154,329

Soskin, I. M.

ANNUAL FLUCTUATIONS OF HYDROLOGICAL
CHARACTERISTICS OF THE BALTIC, BARENTS
AND CASPIAN SEAS AND THE SOLAR ACTIVITY
(Mnogoletnie kolebaniya gidrologicheskikh kharakteris-
tik Baltiskogo Barentseva i Kaspiiskogo Morei i
Solnechnaya Aktivnost') tr. by M. Slesbers. 1961
[43]p. 21 refs. HO Trans-142.

Order from OTS or SLA \$1.60

62-24068

Trans. of [Akademiya Nauk SSSR]. Okeanograficheskaya
Komissiya. Trudy, 1960, v. 7, p. 3-22.

DESCRIPTORS *Hydrology, *Baltic Sea, *Barents
Sea, *Caspian Sea, Salinity, Sea water, Depth indi-
cators, Ice, Cyclones, *Solar disturbances,
Anticyclones.

The interrelation between the secular fluctuations of
(Earth Sciences--Oceanography, TT. v. 9, no. 11)
(over)

62-24068

- I. Soskin, I. M.
- II. HO Trans-142
- III. Navy Hydrographic
Office, Washington, D. C.

Office of Technical Services

Annual Fluctuations of Water Temperature in the
Baltic Sea, by I. M. Soskin.

RUSSIAN, per, Trudy Gosudarstvennogo Okeanografich-
eskogo Instituta, Vol XXXVII, 1959, pp 42-52.

Dept of Interior

~~XXXXXXXXXX~~

GCI U54 No 102 P. 4

Sci - Geophys

207,307

Aug 62

Annual Fluctuations of Hydrological Characteristics
of the Baltic, Barents, and Caspian Seas and the
Small Solar Activity, by I. N. Soskin, 41 pp.

RUSSIAN, per, Trudy Okeanograf Komissii, Morskiye
Gidrometeorologicheskiye Prognozy i Rascheti,
Vol VII, 1960, pp 3-22.

Navy Tr 3056/EO 142

Sci - Geophys

Apr 62

190,406

Salt Exchange Through the Danish Straits and Its
Influence on Millennial Fluctuations of Salinity
in the Baltic Sea, by I. M. Soskin, 17 pp.

RUSSIAN, per, Trudy Gosudarstvennogo Okeanograf,
No 162, No 1, 1959, pp 34-41. 9076559

/el CII

Navy Tr 3255/NO 102, No 3

Sci - Geophys

Nov 62

217,522

Annual Fluctuations of Water Temperature in the
Baltic Sea, by I. M. Soskin, L. V. Rozova,
25 pp.

RUSSIAN, per, Trudy Gosudarstvennogo Okeanograf,
~~1959~~ No 1, 1959, pp 42-52. 9076559
Vol C11

Navy Tr 3254/HD 102, No 4

Sci - Geophys

Nov 62

217, 523

Soakin, I. M.

OSCILLATIONS IN SOLAR ACTIVITY AS THE BASIS
FOR ULTRA-LONG-TERM FORECASTING OF HY-
DROLOGICAL CONDITIONS OF THE SEA (USING
THE BARENTS SEA AS EXAMPLE). [1960] 10p.
(5 figs. omitted) 11 refs. M1760.

Order from LC or SLA m\$1.80, ph\$1.80 61-13091

Trans. of unidentified Russian article.

A comparison of integral curves showed an inverse
relation between the secular course of solar activity
and icing in the Barents Sea. During periods of declin-
ing solar activity the icing is above normal. Icing of
the Barents Sea is increased during anomalous develop-
ment of the western type of circulation and is reduced
during anomalous decline of this circulation. A calcu-
lation of the secular course of the icing of the Barents
Sea indicates that the present tendency towards re-
duced icing will be maintained until the early sixties,
then it will begin to increase.

(Earth Sciences--Climatology. TT, v. 5, no. 8)

61-13091

1. Sun--Meteorological effects
2. Hydrology--Barents Sea
3. Hydrology--Meteorological factors

- I. Soakin, I. M.
- II. DSIR LLU M. 1760

Office of Technical Services

Review of Soviet Investigations in the Field of
the Vascular Supply of the Brain, by N. I.
Greshchenkov, B. F. Klosovskiy, E. H. Kosmonogova,
L. M. Soskin, 47 pp.

RUSSIAN, rpo,

CIA/FDD R-3676

Sci - Med
Sep 59

95, 725

Current Status of the Problem of Treating
Cerebral Accidents, by L. S. Soukin.

RUSSIAN, per, Soviet Med, Vol XX, No 11, 1956,
pp 8-18.

NIH 22

Sci - Med

Nov 58

72, 123

Relation between the absorption and dispersion
in crystals as evinced in the case of 1,
2-benzanthrene, by M. S. Brodin and M. S. Soskin, *ibid.*

RUSSIAN, per, 12 Ak Nauk SSSR, Ser Fiz, Vol.
XXII, No 11, 1958, pp 1316-1319.

Columbia Tech

Sci

Jan 60

106, 834

On the Breakdown of the Kramers-Kronig
Dispersion Relations in Molecular ~~BM~~ Crystals
at Various Temperatures, by M. S. Brodin,
A. F. Prikhod'ko, M. S. Soskin, 3 pp.

RUSSIAN, per, Optika i Spektroskopiya, Vol VI,
No 1, 1959, pp 28-32.

Optical Soc of Amer
Amer Inst of Phys

Aug 59

94,020

Synthetic and Magnetic Properties of Ferrites with
a Rectangular Hysteresis Loop, by V. I. Rebin,
S. A. Sorokin, and B. Sh. Epstein, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No 10, 1958, pp 1210-1216.

Columbia Tech

Sol

Dec 59

101,804

THE MATERIAL AND TECHNICAL BASE OF KOLHOZES
DURING THE PERIOD OF EXTENSIVE BUILDING OF
CONSUMERS, BY S. N. BORKIN, 13 PP.

RUSSIAN, PER, VESTNIK SEL'SKOHOZYAYSTVENNOY
NAUKI, NO 8, 1962, PP 8-16.

APR 18 1963

USSR
ECON. POL.
APR 63

226,502

THE MATERIAL AND TECHNICAL BASE OF POLYMERIZES
DURING THE PERIOD OF EXTENSIVE BUILDING OF
CONCRETE, BY S. N. SOSKIN, 13 PP.

RUSSIAN, PER, VESTNIK SSSR 'KHIMIZYATSYVODNOY
NAUKI, NO 8, 1962, PP 8-16.

JPRS 18339

USSR
ECON, POL
APR 63

226,502

The Effect of Aromatic Hydrocarbons With
Condensed Cycles on Catalytic Cracking of
Alkanes, Cyclanes, and Alkenes, by S. N
Obryadchikov, D. M. Soskind, 7 pp.

RUSSIAN, per, Neft Khoz, No 6, 1955, pp 72-78.
Encl to IR-1193-55. CIA D 375043.

Co-Op. Chem. Lab. 5
AF 709085

Sci - Chemistry

31,193

Kinetics of the Alkaline Inactivation of Aureomycin, by J. Soskocil. 64
CZECH, par, Chem Listy, Vol 47, 1953, pp 503-511.
ATS CJ-5495

J. Soskocil

Sci-BM
June 70

Here Is a Road Every Minute, by A. Boakov, 3 pp.

708.2 1383
RUSSIAN, mp, Krasnaya Zvezda, 7 Aug 1959.

ACET, H-4986

USSR

M11

Dec 59

104,438

On the Shortcomings of the New Textbook "Veterinary
Microbiology", by R. F. Soskov,

RUSSIAN, per, Veterinariyn, Vol XXX, No 9, Sept 1953,
pp 58-62, *10*

USDA

Sci - & Biology
CTS/DEX

10,627

Experience With Melting Plate Glass at High
Temperatures, by V. V. Pollyak, V. D. Soskova,
6 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIX,
No 2, 1962, pp 5-10.

CB

Sci
May 64

260,216

(NY-4860)

A Direct-Control Voltage Stabilizer, by V. P.
Saskovets, 10 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1959.

JPRS 5941

Sci

Jan 61

136,509

(SF-2700)

THE LABOR CODE -- A MEANS FOR IMPLEMENTING THE
ECONOMIC LAWS, BY ALFRED SOSNA, 12 PP.

GERMAN, PER, ARBEIT UND SOZIALFURSORGE, NO 14,
JUL 1962, PP 309-314.

JPRS 15102

EUR - GERMANY

ECON

EE

SEP 62

212 628

Graphite Casting Molds, by M.N. Sosnenko.

NR RUSSIAN, per, Tsvetnye Metally, No 10, 1958,
pp 6-7.

Primary Sources
CR-2694

Sci - Min, Met
Jul 61

159,468

Graphite Casting Molds, by M. N. Sosnenko, 4 pp.

RUSSIAN, per, Lit Proiz, No 10, 1958, pp 6, 7.

OTIA Tr 34

Sci + Engineering
Jan 60

105,917

Pathomorphology of the Silicotic Spleen, by
M. Szmielew, H. Majewski, 12 pp.
POLISH, par. Paedologia Polska, Vol XIII, No 1, 1962.
OTS 64-11499/3
PL-480

17,
18

Sci - Biol & Med Sci
Jan 65

271,076

Pathomorphological Changes in the Lungs of Rats
Inoculated With Coal Dust of Determined Chemical
Composition, by M. Szmalc, J. Szymanski, 12 pp.
POLISH, part, Pneumologia Polska, Vol XIV, No 4, 1963.
OTS 64-11489/2
PL-420

Sci - Biol & Med Sci
Jan 63

271,389

Automatic Steering of an S-80 Tractor, by
P. Tyulenev, V. Soanin. UZCI.

RUSSIAN, per, Tekh Sovety Kolkhoz, RTS, MTS,
Sovkhoz, No 4, 1959, pp 2-6.

DSIR LIU RTS 1213

(12s. 6d.)

Sci - Eng:

Apr 60

113,032

The Wear of Aero-Engine Piston Rings, by V. K.
Sosnin.

RUSSIAN, A Study of the Wear of Machine Parts by Means
of Radioactive Isotopes, 1957, pp 51-59.

NLL M. 331

SLA 60-15746

Sci

Jan 62

Regularities of the Wear of Piston Rings of
Aviation Engines, by V. K. Soshin, 10 pp, SECRET
AF-1117989

RUSSIAN, rpt, Zakonomernosti Iznoza Porshnevnykh
Kolets Aviatsionnykh Dvigately, 9 pp.

CTA 1117989

ATIC F-TS-9339/V

Sci - Engr

Feb 59

81,032

Grain Texture in Transformer Steel Strip 0.01 to
0.05 mm Thick, by G. N. Kadykova, V. V. Sosnin.
RUSSIAN, part, Fiz Metal, Metallov, Vol XI, Mar 1961,
pp 382-387.

EISI 2413

Sci - Chem

Dec 61

175,864

Temperature Dependence of the Rate of Desulphuration of Cast Iron by Slage of the $\text{CaO-Al}_2\text{O}_3\text{-SiO}_2$ System, by V. V. Sosnin, O. V. Travin, E. N. Yarkho, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIII, No 12, 1959, pp 2652-2659.

Cleaver-Hume Press

Sci

Sep 60

127,802

The Corrosion of Steel Covered by Films
of Petroleum Bitumens in Sea Water, by
E. I. Gurovich, and A. S. Sosnina, 4 pp.

RUSSIAN, per, Izvest Akad Nauk SSSR, Otdel
Tekh Nauk, No 4, 1957, pp 172-173.

96J6R

Asso Tech Svc 96J6R

Sci

Aug 58

67.872

A New Species of Turkestan Rat Louse from
Tadzhikistan, by R. F. Sosnina, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CLVII,
No 2, 1951, pp 365-368.

SLA R-1856

Sci

Jul 58

68,396

To Increase the Quality of Initial Technical
Geological Data, by A. L. Kozlov, B. S. Sosnina,
5 pp.

RUSSIAN, per, Geologiya Nefti, Vol II, No 3B, 1958,
pp 63-66.

The Review of
Russian Geology
533 Harden Street,
Columbia, S. C.

Sci - Geophys
Nov 58

77,120

Isomerization of Polymethylene Hydrocarbons by
Means of Aluminum Chloride XXV. The Isomerization
of Cyclopentylcycloheptane, by M. B. Turova-Polyak,
I. E. Sosnina, et al, 3 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 10,
1961, pp 3187-3189.

CB

Sci
Sep 62

211,752

Polymerization of Polymethylene Hydrocarbons Under
the Action of Aluminum Chloride. XXIII. Polymeri-
zation of 2-Ethyl-Bicyclo-(1,2,2)-heptane, by
M. B. Zhurav-Iolpan, I. B. Sosulina, I. G. Golatvina,
T. P. Ilikina, 5 pp.

RUSSIAN per. Zhuravskii Khim, Vol XXIX, No 4,
1959, pp 1078-1082.

Consultants Bureau

Sci

Jun 60

117,866